Original and First Copy with etiment of Ecology WAT ond Copy — Orner's Repy hird Copy — Drifter's Copy ST

## WATER WELL REPORT STATE OF WASHINGTON

33/01/01 B Application No from Metskers

ASHINGTON	Permit No	: <u>-</u>	<del></del>
Address 42/ MCClaine SiL	ien ton	OR	·
Sec	Sec#1	3n., r.	E w.m.
eas sub Lot # 26	26621	<u></u>	
(10) WELL LOG:	ze of materia	and stru	cture, and
Formation: Describe by color, character, si show thickness of aquifers and the kind ar stratum penetrated, with at least one entr	ed nature of t y for each c	he materi	ol in each formation.
D-3' to So-1		FROM	3
HURA Par GRAYIN CO	bк	3'	79/
Clay with stand - ORG	yes color	91'	1667
SAND with some clay Light		166	173'
coase sand with small Rock	chay	1951	195'
said with Small Rock		2181	223
Clay Graym color	- <del></del>	223'	228
RECE	VED		
AUG i	2 1985		
DEPT 07	ECOLOGY _		
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100			<u> </u>
owell will yeard i	nalet	hen	L
e GPM. This is This		101	<u></u>
I could make ACCUR,	may.		
TNeeds to Be Pump	testa	1	
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DET:	1877 - 41 - 13 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	क्षीमार्टर	<u>م</u>
	<del></del>	7.7.2	92
Work started July 19.85		uly	, <u>19. 2</u>
WELL DRILLER'S STATEME		لــا€ة لميسي	c report is
This well was drilled under my true to the best of my knowledge	and Denci.	and thi	a report is
NAME BOOKOCK WELL DA	ELLERS		1141941441
(Person, nrm, or corpo	ALB LACKY	(Type or	print)
Address 150 w TROUGH R. a.	Oalt Ha	ROOK	94277
(Signed) Scott Side	ta		
1	ell Driller)	11	86
License No. /368	Date 7-	76 T	, 19. <b></b>

2) LOCATION OF WELL: County ISLAND  2) LOCATION OF WELL: County ISLAND    Sering and distance from section or subdivision corner   CARK ACC	hird Copy Driller	s Colly		STATE	OF WA
Some section or subdivision corner	(1) OWNER: N	ame LK.	Fax Gus	27	
3) PROPOSED USE: Domestic   Industrial   Municipal				Lund	- 4
Strigation   Test Well   Other	Bearing and distance	from section or	subdivision co	rner (Half	CK He
4) TYPE OF WORK: (Wester's number of well   Deepen   New well   Deepen   Method: Dug   Bored   Deepen   Reconditioned   Retary   Jested   Reconditioned   Retary   Jested   Retary   Jested   Retary   Jested   Deepen   Retary   Jested   Je	(3) PROPOSED	USE: Dome	stic I, Indus	trial 🗎 Munic	ipal 📋 📑
New well   S   Method: Dug   Driven   Deepeneed   Reconditioned   Reconditio		friga	tion Test	Well   Other	
Deepened Reconditioned Telephone Rotary Detreed Reconditioned Rotary Detected Detected Reconditioned Diameter of well Rotary Inches. Drilled 23.6 ft. Deepth of completed well 22.6 ft.  6) CONSTRUCTION DETAILS:  Casing installed: Diam. from 23.7 ft. to 22.7 ft. Welted Diam. from 16. to 16. Diam. from 16. to 16. Deeptorations rom 16. to 16. Deeptorations from 16. to 16. Diam. Slot size 16. Diam. Sl	(4) TYPE OF '	(( (0	or than one).		
Source   S			=	/	
6) CONSTRUCTION DETAILS:  Casing installed:  Threaded Define From 1 1. to 227 ft. welded Define From 1 227 ft. to 227 ft. welded Define From 1 1. to 1		=	_	Rotary   Jet	ted 🗆 .
Casing installed:  Casing installed:  Diam. from 21. ft. to 21. ft. to 21. ft. to 22. ft. ft. to 22. ft. to 22	(5) DIMENSIO	NS: Dept	liameter of well	6"     well 228	nches.
Casing installed:  Threeded Dam from 221 ft. to 227 ft. Welded Dam from 221 ft. to 227 ft. Welded Dam from 521 ft. to 227 ft. Welded Dam from 6 ft. to 6 ft. Diam from 6 ft. to 6 ft. Diam from 6 ft. to 6 ft. Diam from 6 ft. to 6 ft. Deprivations from 6 ft. to 6 ft. Deprivations from 7 ft. to 7 ft. Diam 6 Slot size 7 from 2 ft. to 7 ft. Diam 6 Slot size 7 from 2 ft. to 223 ft. Diam 6 Slot size 7 from 2 ft. to 223 ft. Diam Slot size 7 from 6 ft. to 7 ft. Diam 7 ft. Solution 1 ft. Surface seal: Yes 8 No 5 Size of gravel: The from 7 ft. to 7 ft. Surface seal: Yes 8 No 5 Size of gravel: The from 7 ft. to 7 ft. Surface seal: Yes 8 No 7 To what depth? 7 ft. Material used in seal Cay 7 Did any strata contain unusable water? Yes No 7 Type of water? Name 7 Depth of strata 7 Method of sealing strata off.  (7) PUMP: Manufacturer's Name 7 Type: 1 No 8 Artesian pressure 1 bs. per square inch Date 7 Artesian pressure 1 bs. per square inch Date 7 Artesian water is controlled by (Cap, valve, etc.)  (9) WELL TESTS: 1 Drawdown its amount water level is lowered below statuc level; 1 Surface devel 1 ft. drawdown after 1 ft. Pressured from well top to water level 1 ft. drawdown after 1 ft. Date 7 ft. drawdown after 1					_
Welded Diam. from ft. 10 ft.  Perforations: Yes No Diam. from ft. 10 ft.  Perforations: Yes No Diam. from ft. 10 ft.  Size of perforations from ft. 10 ft.  Screens: Yes No Diam. From ft. 10 ft.  Screens: Yes No Diam. Since from ft. 10 ft.  Screens: Yes No Diam. Since from ft. 10 ft.  Gravel packed: Yes No Size of gravel from ft. 10 ft.  Gravel packed: Yes No Diam. Size of gravel ft. 10 ft.  Surface seal: Yes No Diam. To what depth? ft.  Material used in seal. Cay.  Did any strata contain unusable water? Yes No Method of sealing strats off.  (7) PUMP: Manufacturer's Name.  Type: Depth of strata  Method of sealing strats off.  (8) WATER LEVELS: Land-surface elevation above mean sea level.  Artesian water is controlled by Cap. Valve, etc.)  (9) WELL TESTS: Drawdown is amount water level is lowered below status level.  Yield: gal/min. with ft. drawdown after hrs.  Recovery data (time taken as zero when pump arried off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test gal/min. with ft. drawdown after hrs.  Baller test gal/min. with ft. drawdown after hrs.  Baller test gal/min. with ft. drawdown after hrs.	(6) CONSTRUC	TION DETA	AILS:	0' 2/	8
Perforations: Yes   No    Type of perforations   In. by   In.    Perforations   In.   In.    Type of perforations   In.   In.    perforations from   In.   In.    perforations from   In.   In.    perforations from   In.   In.    perforations from   In.    Model No.    Type   Model No.    Diam.   Slot size   In.    Model No.   In.    Model No.   In.    In.   In.    Strate   packed: Yes   No.   Size of gravel:    Gravel packed: Yes   No.   To what depth?   In.    Material used in seal.   Clay    Did any strata contain unusable water?   Yes   No.    Type of water?   Depth of strata    Method of sealing strata off.    (7) PUMP: Manufacturer's Name.    Type:   H.P.    (8) WATER LEVELS: Land-surface elevation   29/    above mean sea level   29/    above mean sea level   29/    Artesian water is controlled by   (Cap, valve, etc.)    (9) WELL TESTS:   Drawdown is amount water level is    Iowered below static level    Was a pump test made? Yes   No.   In.    No.   If yes, by whom?    No.   If yes, by whom?    No.   If yes, by whom?    Time   Water Level   Time   Water Level    Date of test   gal./min. with   In.   In.    Baller test   gal./min. with   In.   In.    Material solution   In.    No.   If yes, by whom?    No.   If yes   Yes      No.   If yes   Yes      No.   If yes   Yes      No.   If yes   Yes      No.   If yes	Casing inst	alled: Y	Diam. from	23' 11 10 22	₹9 m
Type of perforations in. by in. by perforations from ft. to ft. perforation. Slot size from ft. to ft. perforation		<b>P</b>	Diam. from	ft. to	., ft.
Type of perforations in. by in. by perforations from ft. to ft. perforation. Slot size from ft. to ft. perforation. Slot size from ft. to ft. perforation ft.	D. forstian		<u> </u>		
SIZE of perforations in. by in. perforations from fit to ft. perforations from ft. to ft. to ft. Screens: Yes No Johnson  Type Manufacturer's Name Model No. Type Model No. Type Model No. Type from Model No. Type from ft. to ft. to ft. Surface seal: Yes No No Size of gravel: Gravel placed from ft. to ft. Surface seal: Yes No	rerioration	> Yes∐ No nerforstor used			
Descriptions from   ft. to   ft.	SIZE of	perforations	in.	by	in.
Screens: Yes No Johnson  Manufacturer's Name Type Model No. Diam. Slot size Model No. Diam. Slot size Model No. Diam. Slot size Mrom Art. 10 23. ft. Diam. Slot size from Art. 10 1t.  Gravel packed: Yes No Size of gravel: Gravel placed from ft. to ft.  Surface seal: Yes No To what depth? If n. Material used in seal. Clay Did any strata contain unusable water? Yes No Method of sealing strata off.  (7) PUMP: Manufacturer's Name. Type: Land-surface elevation above mean sea level.  Static level Artesian pressure libs. per square inch Date. Artesian water is controlled by (Cap. valve, etc.)  (9) WELL TESTS: Drawdown is amount water level is lowered below static level.  Was a pump test made? Yes No If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.  Recovery data (time taken as zero when pump larned off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test gal./min. with ft. drawdown after Level Baller test gal./min. with ft. drawdown after hrs.		perforations f	rom	ft. to	ft.
Screens: Yes No Johnson  Manufacturer's Name  Type Model No.  Diam Slot size from 1k it to 223 ft.  Diam. Slot size from 1k it to 223 ft.  Diam. Slot size from 1k it to 1k.  Gravel packed: Yes No Size of gravel:  Gravel placed from ft. to ft.  Surface seal: Yes No To what depth? 1k.  Material used in seal Clay  Did any strata contain unusable water? Yes No		perforations f	rom	ft. to	n.
Manufacturer's Name  Type Diam. Slot size D from 16 ft. to 223 ft. Diam. Slot size from 16 ft. to 23 ft. Diam. Slot size from 16 ft. to 16.  Gravel packed: Yes No Size of gravel: Gravel placed from ft. to ft.  Surface seal: Yes No To what depth? 7 ft.  Material used in seal. Clay Did any strata contain unusable water? Yes No Material used in seal. Clay Type of water? Depth of strata Method of sealing strata off.  (7) PUMP: Manufacturer's Name. Type: HP.  (8) WATER LEVELS: Land-surface elevation above mean sea level. Artesian pressure lbs. per square inch Date. Artesian water is controlled by (Cap, valve, etc.)  (9) WELL TESTS: Drawdown is amount water level is lowered below static level. No D if yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.  Recovery data (time taken as zero when pump farned off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test gal./min. with ft. drawdown after Level Bailer test. gal./min. with ft. drawdown after hrs.					
Diam. 6. Slot size 25. from 2. ft. to 22.3. ft. Diam. Slot size from 16. ft. to 22.3. ft. Diam. Slot size from 17. ft. to 17. ft. Surface seal: Yes 7. No 7. Size of gravel: Gravel placed from 17. ft. to 17. Surface seal: Yes 7. No 7. To what depth? 17. ft. Material used in seal Clay. Did any strata contain unusable water? Yes 7. No 7. Type of water? Depth of strata 7. Method of sealing strata off. Depth of strata 7. Method of sealing strata off. Type: HP. Static level 16. Land-surface elevation 29. Static level 17. Static level 18. Depth of water is controlled by 18. Per square inch Date 18. Artesian water is controlled by 18. Per square inch Date 18. Per square			hnson		
Diam. Slot size from ft. to ft. Diam. Slot size from ft. to ft. Diam. Slot size from ft. to ft. Slot size from ft. to ft. Surface seal: Yes No Size of gravel from ft. to ft. Surface seal: Yes No To what depth? Tt. Material used in seal. Clay Did any strata contain unusable water? Yes No Method of sealing strata off.  (7) PUMP: Manufacturer's Name. HP. Type: HP. Manufacturer's Name. HP. Static level ft. below top of well Date. Method of sealing strata off. (Cap. valve. etc.)  (8) WATER LEVELS: Land-surface elevation above mean sea level. Static level ft. below top of well Date. Method ft. below top of well Date. Method ft. below top of well Date. Method ft. below static level ft. below static level ft. below static level ft. below static level ft. Drawdown is amount water level is lowered below static level. No Diff yes, by whom ft. drawdown after hrs. In drawdown after hrs. Time water Level ft. Time water Level ft. Date of test. Baller test. Static file water Level ft. Date of test. Baller test. Static file gal./min. with ft. drawdown after. And the static file ft. drawdown after. Static file ft. drawdown after. Static file for measured from well top to water level. Time water Level file file file file file file file fi			16.	del No	· · · · ]
Gravel placed from	Diam (	Slot size	25 from 2	18 10 2	التريك
Surface seal: Yes W No To what depth? 197 ft.  Material used in seal. Clay  Did any strata contain unusable water? Yes No W  Type of water? Depth of strata  Method of sealing strata off.  (7) PUMP: Manufacturer's Name.  Type: HP.  (8) WATER LEVELS: Land-surface elevation above mean sea level  Artesian pressure below top of well Date. Mily Office Artesian water is controlled by (Cap, valve, etc.)  (9) WELL TESTS: Drawdown is amount water level is lowered below static level.  Was a pump test made? Yes No W If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.  Recovery data (time taken as zero when pump barned off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test gal./min. with ft. drawdown after hrs.	Diam	Slot size	from	It, 10	
Surface seal: Yes W No To what depth? 197 ft.  Material used in seal. Clay  Did any strata contain unusable water? Yes No W  Type of water? Depth of strata  Method of sealing strata off.  (7) PUMP: Manufacturer's Name.  Type: HP.  (8) WATER LEVELS: Land-surface elevation above mean sea level  Artesian pressure below top of well Date. Mily Office Artesian water is controlled by (Cap, valve, etc.)  (9) WELL TESTS: Drawdown is amount water level is lowered below static level.  Was a pump test made? Yes No W If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.  Recovery data (time taken as zero when pump barned off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test gal./min. with ft. drawdown after hrs.	Gravel pac	ked: yes 🖂 📑	No Size o	f gravel:	
Material used in seal. C4.  Did any strata contain unusable water? Yes   No 18  Type of water?. Depth of strata  Method of sealing strata off.  (7) PUMP: Manufacturer's Name.  Type: HP.  (8) WATER LEVELS: Land-surface elevation above mean sea level.  Static level ft, below top of well Date. Mark of the below top of well Date.  Artesian pressure lbs. per square inch Date.  Artesian water is controlled by. (Cap, valve, etc.)  (9) WELL TESTS: Drawdown is amount water level is lowered below static level.  Was a pump test made? Yes   No 18 fy yes, by whom?  Yield: gal./min, with ft. drawdown after hrs.  Recovery data (time taken as zero when pump sarried off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test gal./min, with ft. drawdown after. 12 hrs.	Gravel p	laced from	st.	to	
Did any strata contain unusable water? Yes   No W Type of water?.  Depth of strata		al: Yes to No	To what	depth?	n.
Method of sealing strata off.  (7) PUMP: Manufacturer's Name	Did any	strata contain	unusable wate	r?Yes 🗖	No 🗺
(7) PUMP: Manufacturer's Name.  Type:	Type of	water?	Depth	of strata	
Type: HP.  (8) WATER LEVELS: Land-surface elevation above mean sea level.  Static level ft. below top of well Date. They static level in the low top of well Date. They static level in the low top of well Date. They static level in the low top of well Date.  (Cap. valve, etc.)  (9) WELL TESTS: Drawdown is amount water level is lowered below static level.  Was a pump test made? Yes No D If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.  Recovery data (time taken as zero when pump sarried off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test gal./min. with ft. drawdown after. 12 hrs.	Method	of scaling strata	olt		
(8) WATER LEVELS: Land-surface elevation above mean sea level.  Static level ft. below top of well Date. Markesian pressure lbs. per square inch Date.  Artesian water is controlled by (Cap, valve, etc.)  (9) WELL TESTS: Drawdown is amount water level is lowered below static level.  Was a pump test made? Yes No D If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.  Recovery data (time taken as zero when pump marked off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test gal./min. with ft. drawdown after. 12 hrs.	(7) <b>PUMP</b> : Ma	nufacturer's Nam	1E	нР	
Static level ft. below top of well Date. Marketsian pressure lbs. per square inch Date	(0) WATER I	EVELS: La	ind-surface ele	vation 29	/ ".]
Artesian pressure  Artesian water is controlled by	1 2/	1			1 85
(9) WELL TESTS: Drawdown is amount water level is lowered below status level.  Was a pump test made? Yes No If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.  Recovery data (time taken as zero when pump parned off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test  Bailer test. gal./min. with ft. drawdown after. 12 hrs.	Artesian pressure	lbs	, per square in	ch Date	
Was a pump test made? Yes   No D If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.  Recovery data (time taken as zero when pump sarned off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test Bailer test. gal./min. with ft. drawdown after. 12 hrs.	Artesia	water is control	lied by		
Was a pump test made? Yes No If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.  Recovery data (time taken as zero when pump sarried off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test gal./min. with ft. drawdown after. 15 hrs.	(9) WELL TE	STS: Dra	wdown is amo	unt water level t	15
Recovery data (time taken as zero when pump parned off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test Bailer test. gal./min. with    ft. drawdown after.    f	•		If yes, by	whom™	
Recovery data (time taken as zero when pump marned off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level  Date of test Bailer test. gal/min. with 0 ft. drawdown after. 12 hrs.		L/min. with		own after	
Date of test Baller test. gal./min. with gp.m. Date.					
Date of test Baller test. gal./min. with gp.m. Date.			when nump	arned off) (wat	er level
Date of test  Bailer test gal./min. with ft. drawdown after 15 hrs.			r level) Water Level	Tipe Water	Level
Date of test  Bailer test. gal./min. with  ft. drawdown after. 15 hrs.					
Date of test  Bailer test. gal/min. with oft. drawdown after. 15. hrs.				<b>£</b>	
Bailer test. gal./min. with. ft. drawdown after. hrs.	There of A-4				
g.p.m. Date	Baller test	.gal./min. with	C ft. drav	vdown after	
Temperature of water Was a chemical analysis made, 148 [1 Ro ]	A-tesian Saw		g.p.m. Date.		ח אא רו
	Temperature of wa	iter Was i	a cucibical tual	,	



## Well Tagging Form

Unique Well Tag No: APH 274

## RECORD VERIFICATION (check ✓one)

Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you).

If a well report is not available, please complete a "Water Well Report for an Existing Well" form. This form is available at Ecology's headquarters office. **Do not use this form for wells that do not have a Water Well Report.** 

WELL OWNERSHIP, IF DIFFERENT FROM WELL REPORT	
First Name: Goose LakeWater Assaclast Name: PWS 31599	
Street Address: 4743 N. Park Lane	
City: Oak Harbor State: WA	-
LOCATION OF WELL, IF DIFFERENT FROM WELL REPORT	<u>-</u>
Well Address:	
City: County:	
T N. R W.M. Sec ½ of the	_
_atitude _ <u>H8_22.86623</u>	
Elevation at land surface 313.9 feet/meters (circle one)	

SEE BACK SIDE OF PAGE...

	WELL CHARACTERISTICS					
Locati	on of W	ell ident	ification	rell casing in pump house.		
	<del>.</del>		,			
D,	C	В	Α	Scale 1:24,000 (1" = 2,000')		
E	   F	G	H	Indicate the location of the well within the Section by drawing a dot at that point		
M	L	К	J	SECTION		
N	<b>P</b>	Q	R			
COM	ments ) <u>a ( c</u>	el	5	7650-00-0025-0		
	ty trade					
	GP	S	Lo	at 48 22,86623 ong 122 37.43505		